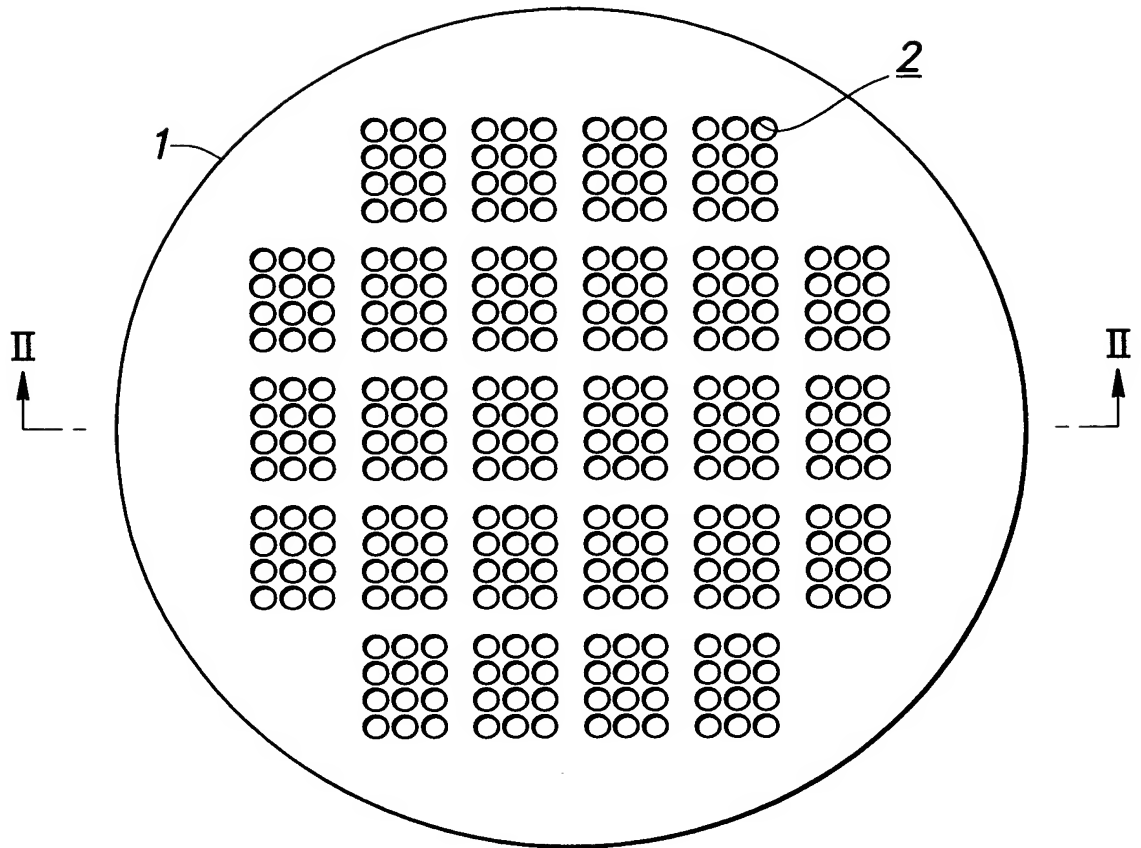


Fig. 1



This diagram illustrates a cross-section of a multi-layered material assembly. The assembly is composed of several distinct layers and components:

- Top Layer (26):** A horizontal layer at the top, with a thin sub-layer (26a) positioned just below it.
- Central Block (3):** A large rectangular block in the middle, containing internal layers labeled 2a, 2b, 2c, and 2d. A core region (4) is also indicated within this block.
- Bottom Layer (11):** A horizontal layer at the bottom, with a sub-layer (11a) located just above it.
- Vertical Rods (9):** Three vertical rods pass through the central block (3) and the bottom layer (11). Each rod has a conical tip (10) at its base.
- Rod Components:** The rods are surrounded by a sleeve or sheath (8), which is divided into sections 8a and 8b. The rods are also labeled with 26a at their top ends.
- Assembly Label (1):** A bracket on the right side groups the central block (3), the core (4), and the bottom layer (5) as part of a larger assembly (1).

Fig.3

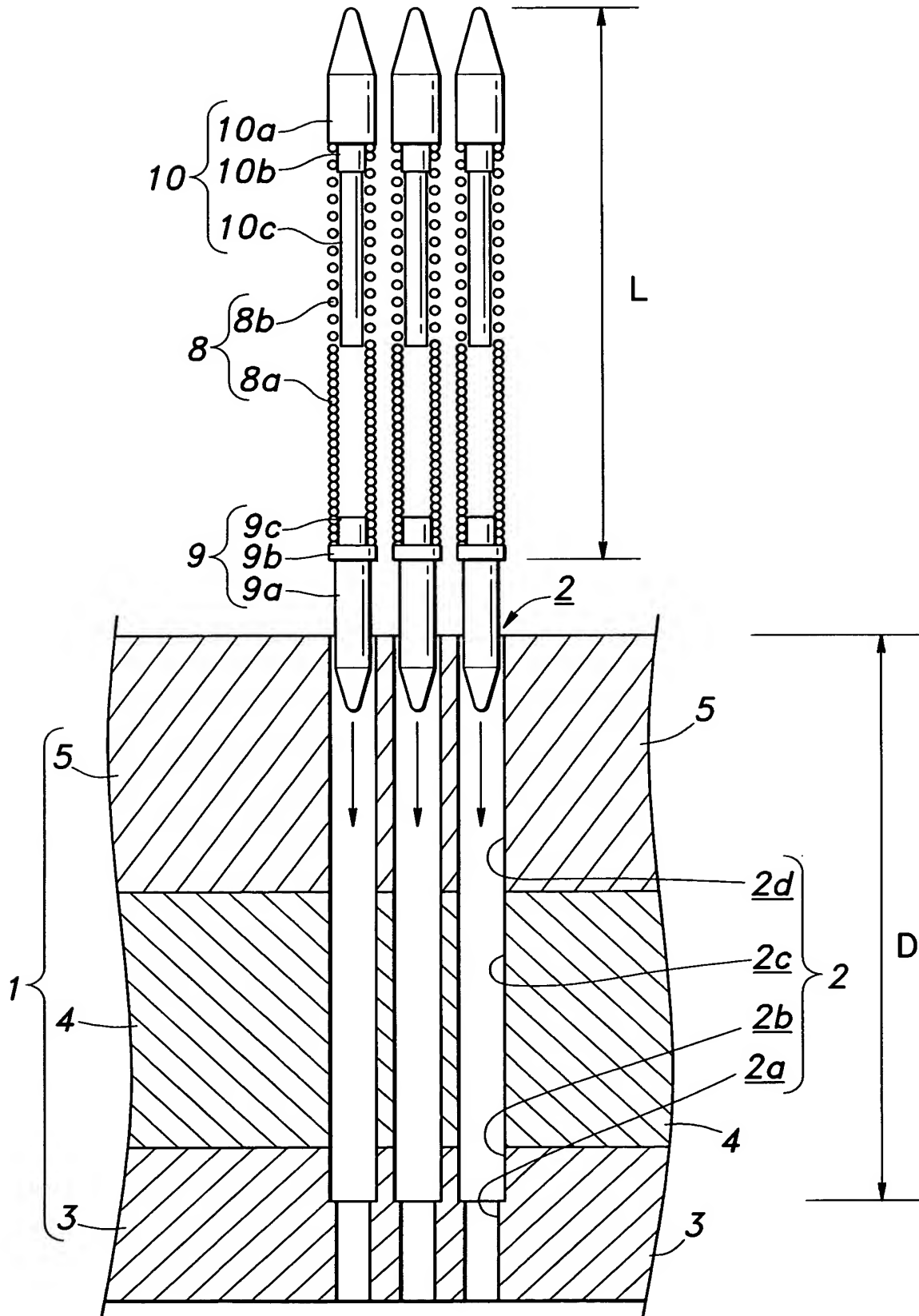


Fig.4

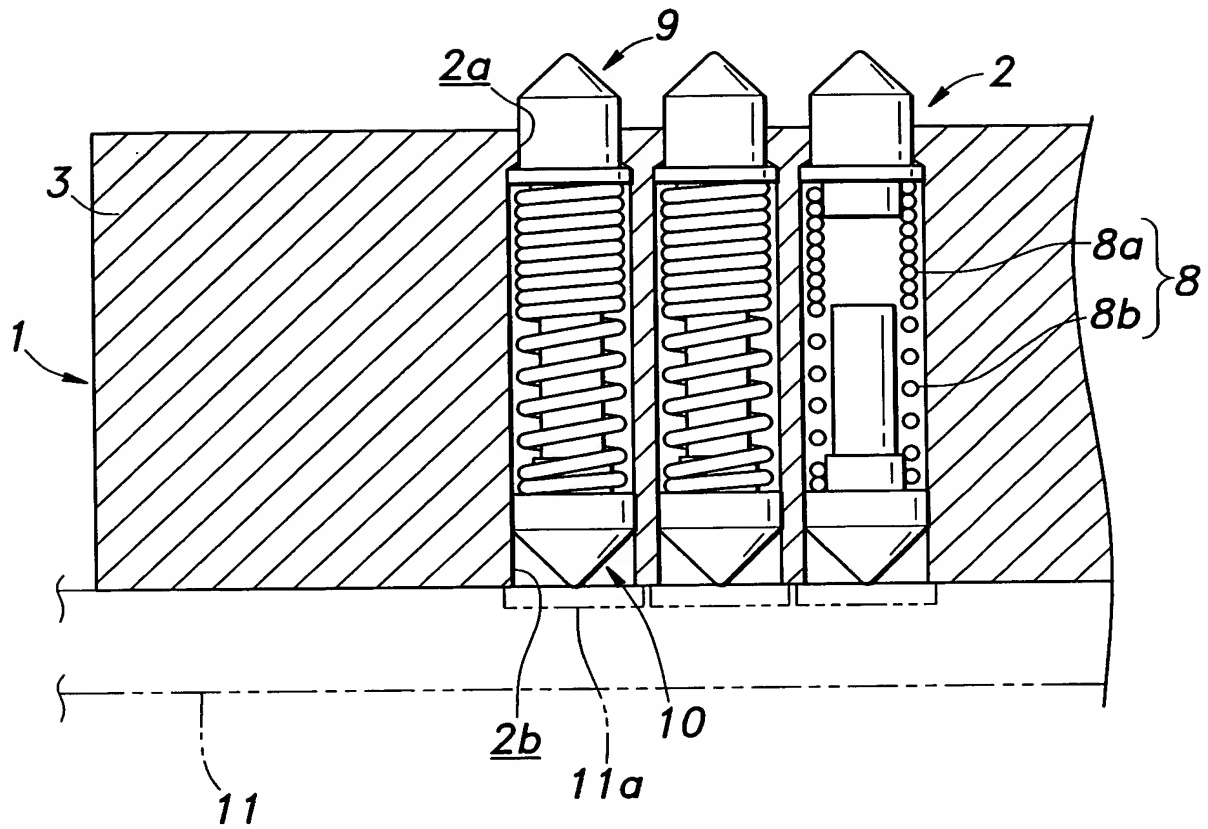


Fig.5

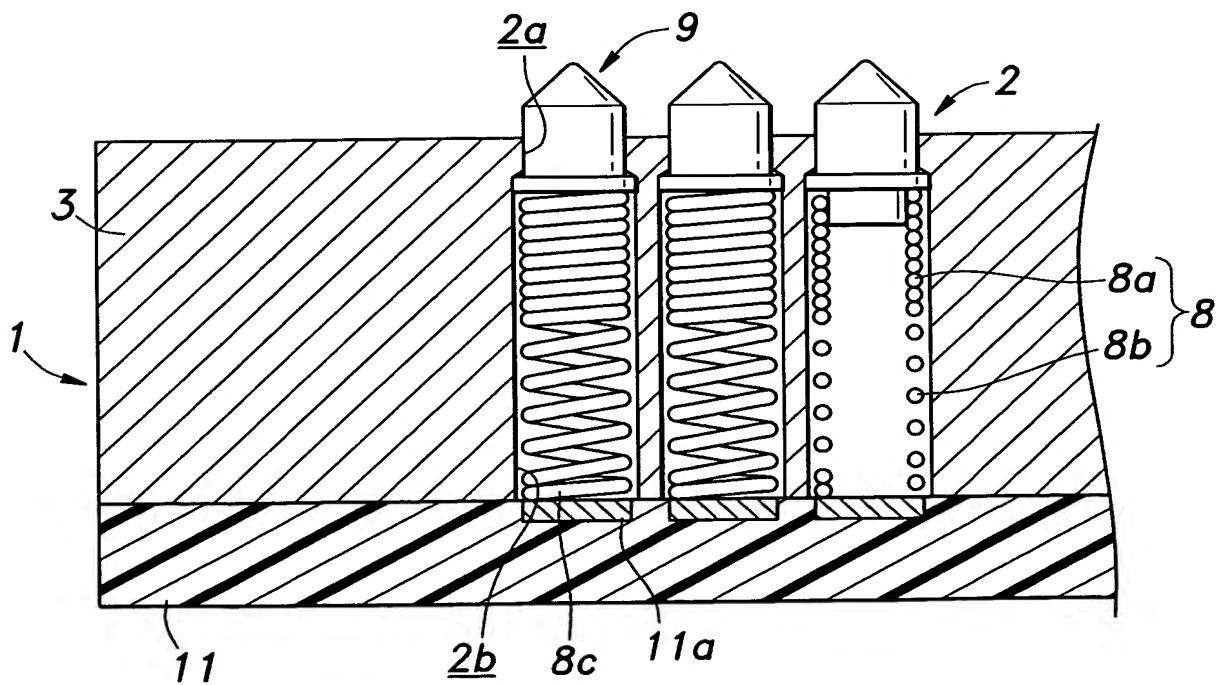


Fig. 6

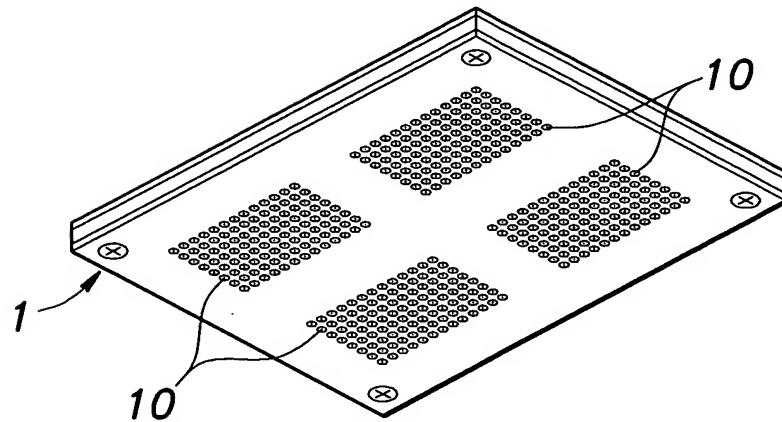


Fig. 7

